

Information Sources

1. Information Source: "Landmines - A Deadly Legacy." The Arms Project of Human Rights Watch and Physicians for Human Rights, 1993 (USA) , Human Rights Watch, New York.
2. Cited in an article published by Greenpeace, France - Summer 1994.
3. Mine Producers at Eurosatory, a European Exhibition of weapons of land based destruction, Paris le Bourget, 20-25 June 1994: a list produced and published by Greenpeace France. 1994.
4. Listed in "International Defence Directory" 1995, page 979, under the category.....
 - a) mines, land, anti-tank.
 - b) mines, land, anti-tank, surface, off-route.
 - c) mines, land, general purpose.
 - d) mines, land, launched/laid.
 - e) mines, land anti-personnel.
 - f) mines, land, noise generating.
 - g) mines, land, anti-tank, surface.
 - h) mines, land, anti-tank, surface.
 - i) mines, land, bounding.
 - k) mines, land, anti-vehicle, surface.
 - l) mine systems.
 - m) mine systems, air launched.
 - n) mine systems, helicopter-launched.
 - o) Listed under all the following categories: Mines, land launched/laid: Mines, land anti-personnel: Mines, land anti-personnel, Claymore type; Mines, land anti-tank; and Mines, land, general purpose.
 - p) mines, land, non-metallic.
 - q) mines, land anti-personnel, scatter,
 - r) mine systems, ground based.
 - s) mine systems, vehicle launched/laid
 - t) mine systems, vehicle launched/laid, scatter type,
 - u) mine systems, vehicle launched/laid; bar mine type,
5. Promotional material by SAE Aloetex, Paris. "The FI model directed effort antipersonnel mine is a fixed mine designed to prevent passage or to protect zones. Characteristics: On operation, the detonation of the explosive projects spherical splinters into a previously sited zone. The mine can be initiated from several types of ignitions in service: mechanical, electrical or electronic. The mine can also be remote controlled". plus "mine adopted by the French Army and mass manufactured."
6. Information Source: List from Handicap International, Brussels , Oct 1993, citing Human Rights Watch as their main source.
7. "In France, the 'Minotaur' system, produced by GIAT industries or the BL3-66 'Belouga', made by Thomson Brandt Armements, are devices conceived to lay mines from a distance", according to a Greenpeace (France) publication in Summer 1994.
8. Information Source: "Das Bild der Welt als kontrollierter Explosivkörper", published by Medico International, 1993.
9. Information Source: List from RIB Rustungs - Informationsburo Baden-Wuerttemberg e.V. (Feb 1995) citing as source "Medico International".
10. Patent for antipersonnel fragmentation landmine, application number 30725/77 (22) filed 21 July 1977 in Fed Rep. of Germany. Complete specification published 13 May 1981.
11. Promotional material by Dynamit Nobel. "The Dynamite Family of Mines" 'Antitank (AT) and antipersonnel (AP) mines which before could only be employed in friendly terrain by procedures which were costly in terms of